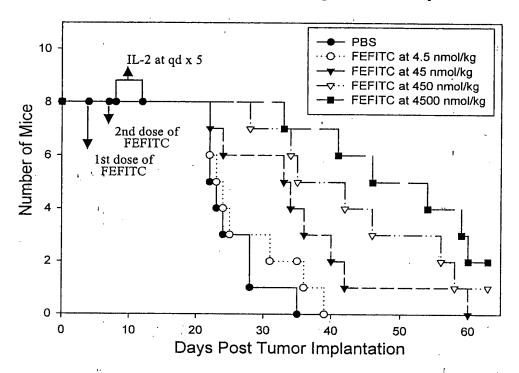
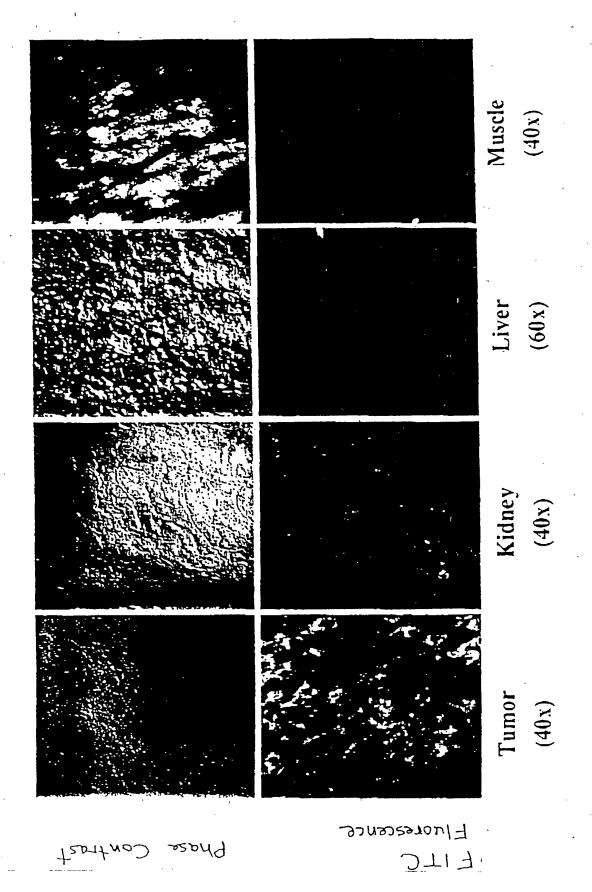
Effect of Folate Targeted Immunotherapy on the Survival of Mice with Lung Tumor Implants

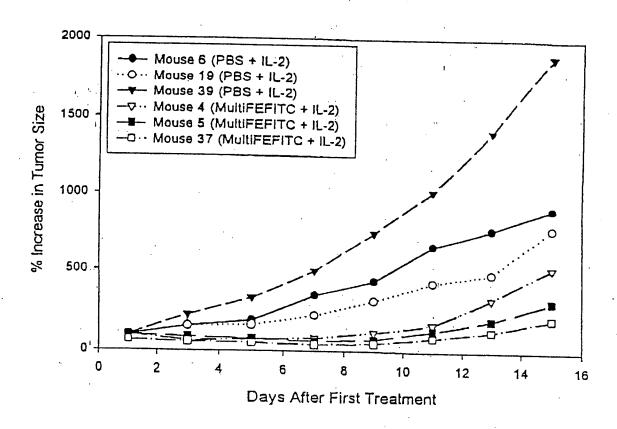


24JK-FBP Tumor Imaging

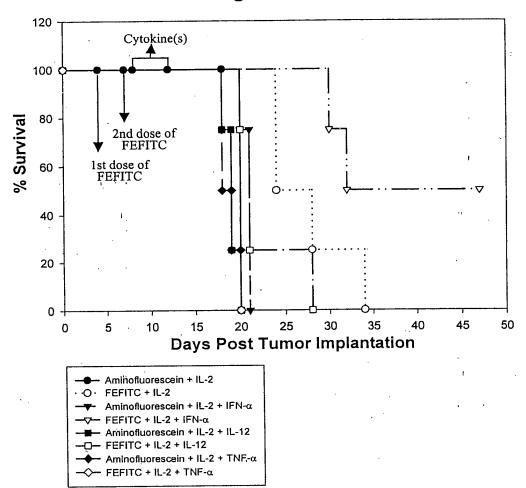


FITC, images

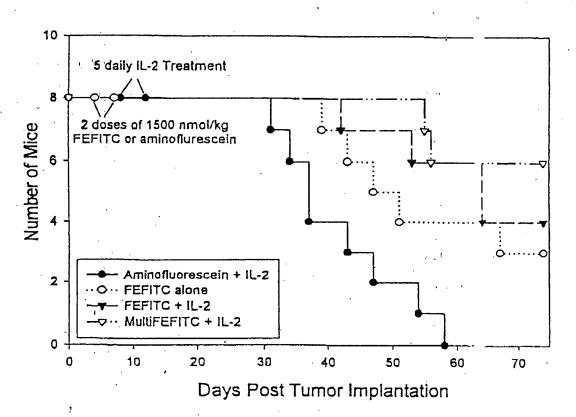
Tumor Growth Curve*



Effect of Cytokine Combinations on Folate-Targeted Immunotherapy*



Immunotherapy Update*



Synergistic Effect of FEFITC and IL-2 in Folate-Targeted Immunotherapy

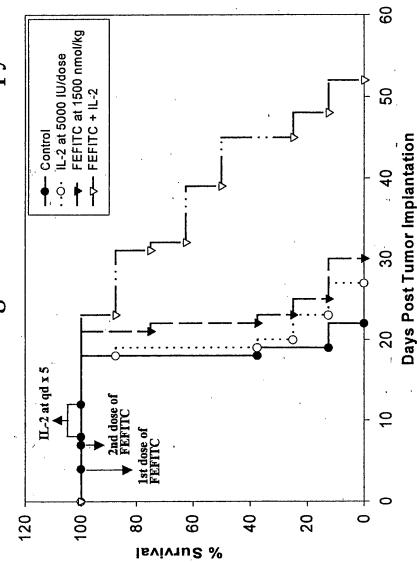
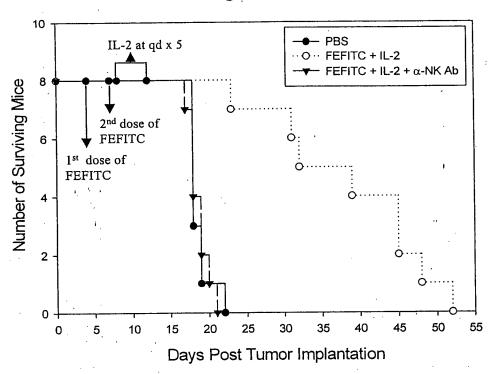
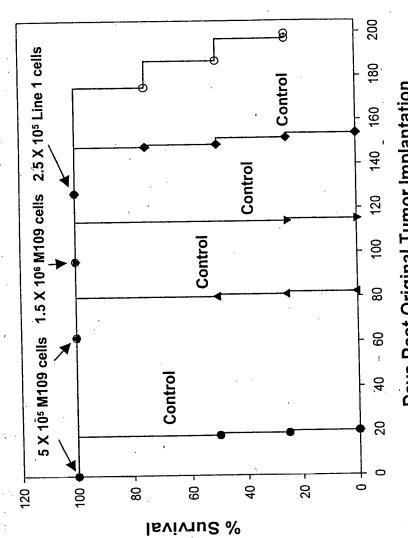


Fig. 7

The Effect of Mouse NK Cell Depletion on Folate Targetd Immunotherapy*



Development of Cellular Immunity against the Parental M109 Tumor Cells



Days Post Original Tumor Implantation

-o- FEFITC (1500 nmol/kg), IL-2 (250,000 IU/day), and IFN- α (25,000 U/day)

-▲-▼-◆- PBS control groups at respective tumor implantation time points

FEFITC-Targeted Immunotherapy: the IL-2 dosing effect on i.p. M109 Tumor

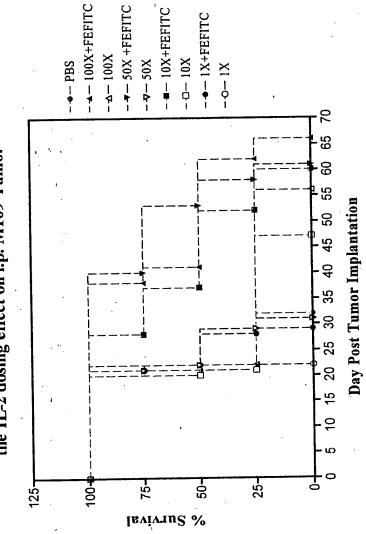


Fig. 10

IFN-α Further Enhances IL-2-augmented Immunotherapeutic Effect of FEFITC in Mice with Pre-existing Anti-FITC Antibody

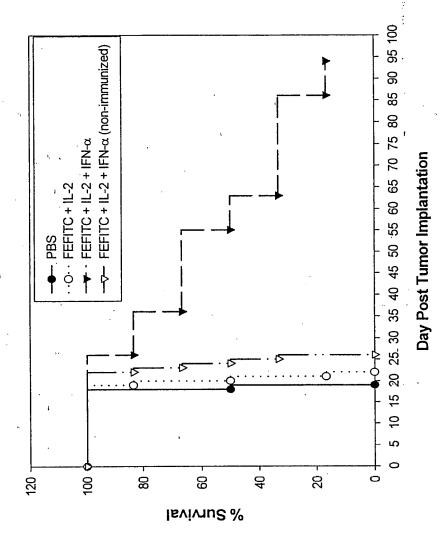
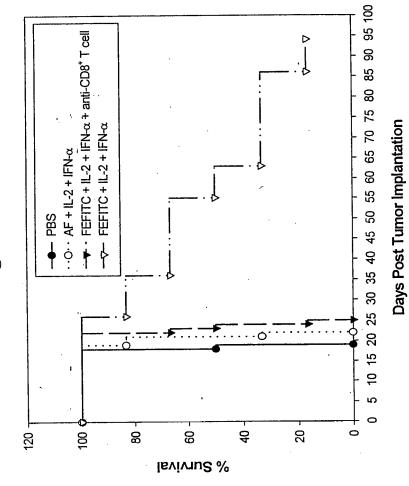


Fig. 11

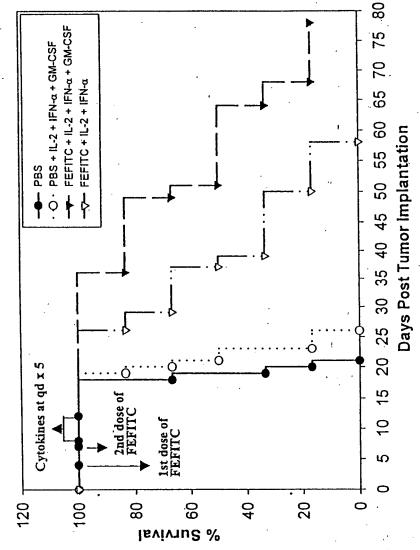
Effect of Depletion of CD8+ T cells on Folate-Targeted Immunotherapy



*

The Effect of a Third Cytokine, GM-CSF on Folate-Targeted Immunotherapy





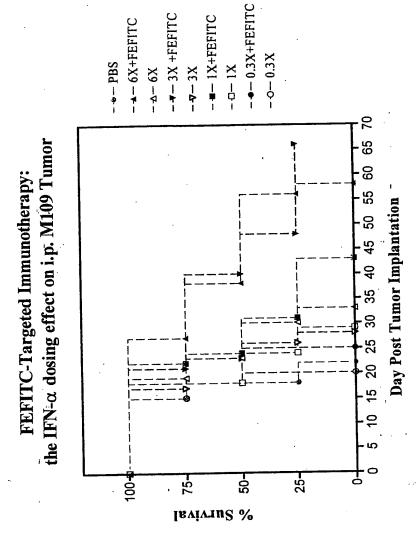
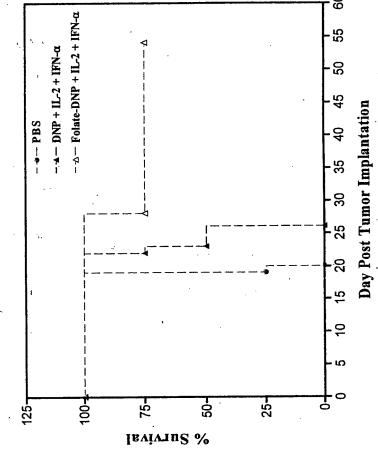
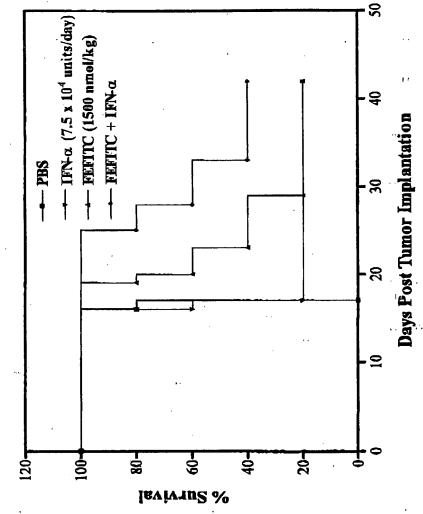


Fig. 14

Folate-Targeted Immunotherapy: the effect of DNP as a hapten against i.p. M109 Tumor



Synergistic Effect of FEFITC and IFN- α against Intraperitoneal M109 Tumor



Folate-DNP Further Enhanced the Therapeutic Effect of a High Dose Combination of IL-2 and IFN-α in Mice with Pre-existing Anti-DNP Antibody

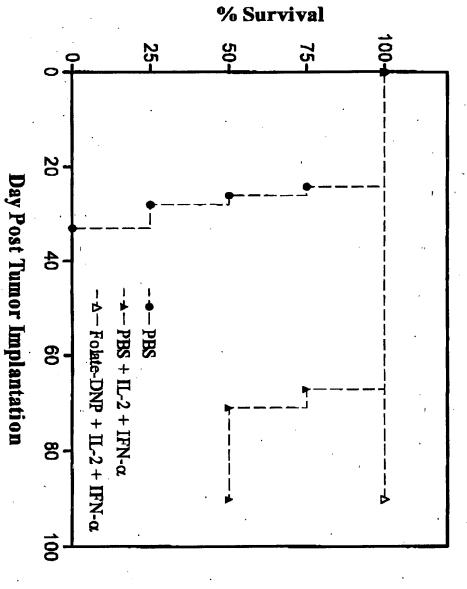


Fig. 17